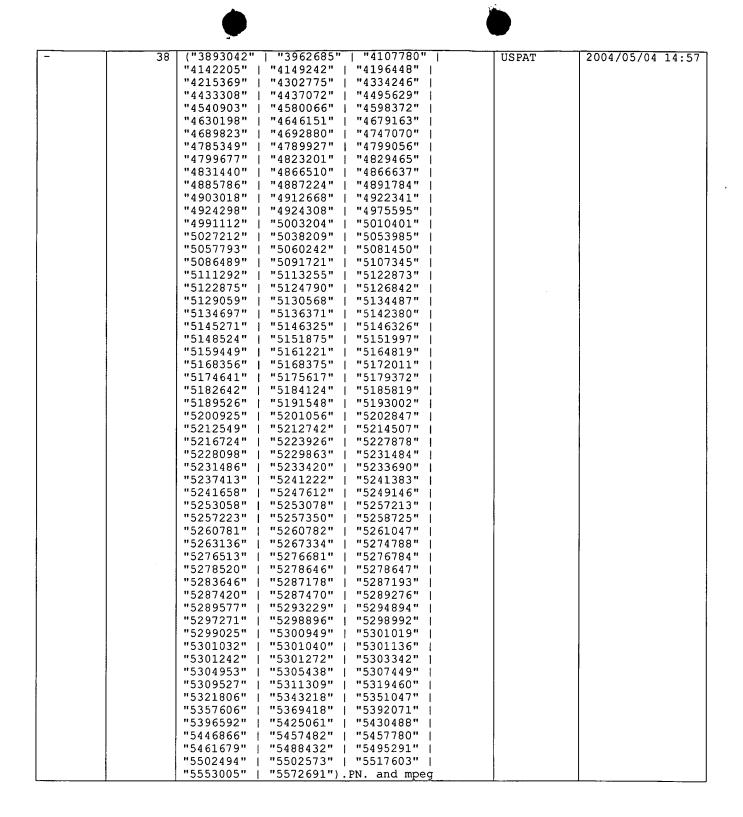
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-	101	hong and subband	USPAT;	2004/01/27 13:48
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	_		IBM_TDB	
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			EPO; JPO;	
]			DERWENT;	
			IBM_TDB	
-	0	soleit and speech and adaptive	USPAT;	2004/01/29 14:01
]	1		US-PGPUB;	
			EPO; JPO;	
	ĺ		DERWENT;	
_	0	shedid and snooch and adaption	IBM_TDB	2004/01/20 16:26
-		shedid and speech and adaptive	USPAT; US-PGPUB;	2004/01/29 16:36
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

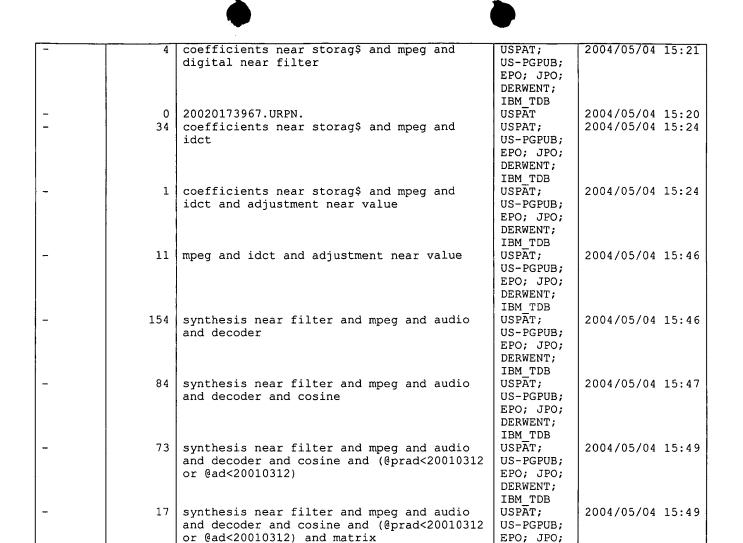
- 33062 (speech or voice) near recognition    SPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_	16:36 16:48 16:38
- 3542868 noise or interfering or reference  - 3542868 noise or interfering or reference  - 946495 compensat\$5 or adaptive or subtract\$4  - 946495 compensat\$5 or adaptive or subtract\$4  - 5501 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 0 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 0 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 (speech or voice) near recognition) and (compensat\$5 or adaptive or subtract\$4)  - 12 (speech or voice) near recognition) and (compensat\$5 or adaptive or subtract\$4)  - 12 (speech or voice) near recognition) and (compensat\$5 or adaptive or subtract\$4)  - 12 (speech or voice) near recognition) and (compensat\$5 or adaptive or subtract\$4)  - 13 (speech or voice) near recognition)  - 14 (speech or voice) near recognition)  - 15 (speech or voice) near recognition)  - 16 (speech or voice) near recognition)  - 17 (speech or voice) near recognition)  - 18 (speech or voice)  - 19 (speech or voice)  - 19 (speech or voice)  - 10 (spe	16:48 16:38
DERWENT; IBM TDB USPĀT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPĀT	16:48 16:38
- 3542868 noise or interfering or reference USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; J	16:48 16:38
- 3542868 noise or interfering or reference USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4) US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4) US-PGPUB; (compensat\$5 or adaptive or subtract\$4) US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4) DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; E	16:48 16:38
946495 compensat\$5 or adaptive or subtract\$4  - 946495 compensat\$5 or adaptive or subtract\$4  - 5501 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 0 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 0 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (nois	16:48 16:38
946495 compensat\$5 or adaptive or subtract\$4  - 946495 compensat\$5 or adaptive or subtract\$4  - 5501 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 0 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or i	16:38 16:38
- 946495 compensat\$5 or adaptive or subtract\$4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4) US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4) US-PGPUB; EPO; JPO; and decorrelatin US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	16:38 16:38
- 946495 compensat\$5 or adaptive or subtract\$4  - 5501 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 0 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  - 12 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfe	16:38 16:38
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  In the compensat\$6 or adaptive or subtract\$1  Item TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	16:38 16:38
- 5501 ((speech or voice) near recognition) and (noise or interfering or reference) and (speech or voice) near recognition) and (speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) US-PGPUB; (compensat\$5 or adaptive or subtract\$4) EPO; JPO; DERWENT; IBM_TDB (compensat\$5 or adaptive or subtract\$4) EPO; JPO; DERWENT; IBM_TDB (speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) EPO; JPO; and decorrelating DERWENT;	16:38
DERWENT; IBM_TDB USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4)  0 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  12 ((speech or voice) near recognition) and (compensat\$5 or adaptive or subtract\$4) and decorrelatin  12 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelating  DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	16:38
- S501 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) (noise or interfering or reference) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) (compensat\$5 or adaptive or subtract\$4) (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) (compensat\$6 or adaptive or subtract\$	16:38
-   5501 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB (sompensat\$5 or adaptive or subtract\$4)   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB (sompensat\$5 or adaptive or subtract\$4)   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB (sompensat\$5 or adaptive or subtract\$4)   DERWENT; IBM TDB (sompensat\$5 or adaptive or subtract\$4)   DERWENT; IBM TDB (sompensat\$5 or interfering or reference) and (sompensat\$5 or adaptive or subtract\$4)   USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4)   EPO; JPO; DERWENT;   DERW	16:38
(noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  (speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  (compensat\$5 or adaptive or subtract\$4)  and decorrelatin  (speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4)  (compensat\$5 or adaptive or subtract\$4)  and decorrelating  (noise or interfering or reference) and (noi	16:38
(compensat\$5 or adaptive or subtract\$4)    Compensat\$5 or adaptive or subtract\$4)   EPO; JPO; DERWENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERWENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERWENT; IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERWENT; IBM TDB   USPAT;   U	
O ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelatin  C ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelating  DERWENT; IBM_TDB US-PGPUB; US-PGPUB; EPO; JPO; DERWENT;	
O ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelatin  12 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelating    IBM_TDB_USPAT;   US-PGPUB;   EPO; JPO;   US-PGPUB;   EPO; JPO;   DERWENT;   EPO; JPO;   DERWENT;   DERW	
0 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelatin  12 ((speech or voice) near recognition) and (noise or interfering or reference) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) and decorrelating  2004/01/29 USPAT; USP	
(noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) EPO; JPO; and decorrelatin DERWENT; IBM_TDB ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) EPO; JPO; and decorrelating DERWENT;	
(compensat\$5 or adaptive or subtract\$4) and decorrelatin  12 ((speech or voice) near recognition) and (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) (compensat\$5 or adaptive or subtract\$4) and decorrelating  EPO; JPO; DERWENT;	16:42
and decorrelatin  - 12 ((speech or voice) near recognition) and (uspat; (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) (berwent; (compensat\$5 or adaptive or subtract\$4) (berwent; (compensat\$6) (berwent; (compensat\$6) (compensat\$7) (compensat\$7) (compensat\$8) (com	16:42
- 12 ((speech or voice) near recognition) and (USPAT; (noise or interfering or reference) and (compensat\$5 or adaptive or subtract\$4) (DERWENT; (DERWENT;	16:42
- 12 ((speech or voice) near recognition) and USPAT; 2004/01/29 (noise or interfering or reference) and USPAT; US-PGPUB; (compensat\$5 or adaptive or subtract\$4) EPO; JPO; and decorrelating DERWENT;	16:42
(compensat\$5 or adaptive or subtract\$4)	
and decorrelating DERWENT;	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
IBM_TDB	16:5
- 0 20020165712.URPN. USPĀT 2004/01/29	
- 32 ((speech or voice) near recognition) and USPAT; 2004/01/29 (noise or interfering or reference) and US-PGPUB;	16:4/
(noise or interfering or reference) and US-PGPUB; (compensat\$5 or adaptive or subtract\$4) EPO; JPO;	
and 704/224 DERWENT;	
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normaliz\$3 US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 113 ((speech or voice) near recognition) near5 USPAT; 2004/01/29	16:51
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normaliz\$3) DERWENT; IBM TDB	
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(compensat\$5 or adaptive or subtract\$4 or EPO; JPO;	
normaliz\$3)	
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- 63 ((speech or voice) near recognition) near5 USPAT; 2004/01/29	16:52
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(compensat\$5 or adaptive or subtract\$4 or EPO; JPO;	
normaliz\$3) and 704/\$ DERWENT;	
IBM_TDB	
5 ((speech or voice) near recognition) near5 USPAT; 2004/01/29	16:52
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IBM TDB	

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		· · · · · · · · · · · · · · · · · · ·		
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			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	5	huffman near decode and mp3 and pcm	USPAT;	2004/05/04 11:19
1		Indianan near accord and mpo and pom	US-PGPUB;	=301, 00, 01 11.13
			EPO; JPO;	
			1	
	1		DERWENT;	
	40705	,	IBM_TDB	0004/05/04 11 10
-	42785	cosine	USPAT;	2004/05/04 11:19
	1		US-PGPUB;	,
			EPO; JPO;	į l
			DERWENT;	
			IBM_TDB	
_	10	prestor\$ near cosine	USPAT;	2004/05/04 11:32
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			EPO; JPO;	
			DERWENT;	
			IBM TDB	
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-	114	704/500 and mpeg and cosine	USPAT	2004/05/04 14:04
_	14	704/500 and mpeg and cosine and IDCT	USPAT	2004/05/04 14:29
_	216	cosine near coefficients	USPAT	2004/05/04 14:29
-	61	cosine near coefficients and mpeg	USPAT	2004/05/04 14:29
_	31	( cosine near coefficients and mpeg) and	USPAT	2004/05/04 14:36
		IDCT		
_	0	"only the cosine"	USPAT	2004/05/04 14:38
_	l ő	'only the cosine'	USPAT	2004/05/04 14:38
1 _	950	only near5 cosine	USPAT	2004/05/04 14:39
1 _	10	only near5 cosine near coefficient	USPAT	2004/05/04 14:41
1 -	3		l .	2004/05/04 14:41
1 -	3	only near5 cosine near coefficient and	USPAT	2004/05/04 14:4/
	3.7	mpeg	HCDAE	2004/05/04 14:47
-	37	cosine near coefficient and mpeg	USPAT	2004/05/04 14:47
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	"4433308"	"4437072"	"4495629"	Ì		
	"4540903"	"4580066"	"4598372"	Í		
	"4630198"	"4646151"	"4679163"	i İ		
	"4689823"	"4692880"	"4747070"	i i		
	"4785349"	"4789927"	"4799056"	i i		
	"4799677"	"4823201"	"4829465"	i i		
	"4831440"	"4866510"	•	ĺ		
†	"4885786"	"4887224"	"4891784"	i I		
	"4903018"	"4912668"	"4922341"	1		
	"4924298"	"4924308"	"4975595"	I		
	"4991112"	"5003204"	"5010401"	, 1		
	"5027212"	"5038209"	"5053985"	! [		
	"5057793"	"5060242"	"5081450"	i I		
	"5086489"	"5091721"	"5107345"	! !		
	"5111292"	"5113255"	"5122873"	! 		
	"5122875"	"5113233   "5124790"	"5122873   "5126842"	I		
	"5129059"	"5130568"	•	! 		
	"5134697"	"5136371"	"5134467   "5142380"	i I		
	"5145271"	"5146325"	"5146326"	! 		
	"5148524"	"5140325   "5151875"		! 		
	"5159449"	"5161221"	"5164819"	<u>'</u>		
	"5168356"	"5168375"	•	i I		
	"5174641"	"5175617"	"5172311   "5179372"	! 		
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	"5216724"	"5223926"	"5227878"	i I		
	"5228098"	"5229863"	"5231484"	i I		
	"5231486"	"5233420"	"5233690"	i I		
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	"5241658"	"5247612"	"5249146"	I		
	"5253058"	"5253078"	"5257213"	I		
	"5257223"	"5257350"	"5258725"			
	"5260781"	"5260782"	"5261047"	i i		
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	"5276513"	"5276681"	•	İ		
·	"5278520"	"5278646"	"5278647"	į		
	"5283646"	"5287178"	"5287193"	i İ		
	"5287420"	"5287470"	"5289276"	İ		
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	"5357606"	"5369418"	"5392071"	İ		
	"5396592"	"5425061"	"5430488"	1		
	"5446866"	"5457482"	<b>"</b> 5457780"	l		
	"5461679"	"5488432"	"5495291"	ł		
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			"4149242"		l		
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		"4689823"	"4692880"	"4747070"	l		i
		"4785349"	"4789927"	"4799056"	l		
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		"4885786"	"4887224"	"4891784"	i		
		"4903018"	"4912668"	"4922341"	i		
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		"5111292"	"5113255"	"5122873"	  -		
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		"5159449"	"5161221"		l		
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